

	ADDRESS DATA ST	RUCTURE		
HOST NAME	PRIVATE IP ADDRESS	PUBLIC IP ADDRESS	LEASE TIME	
dns.private.net	10.0.1.5	144.230.1.5	PERMANENT	← ~210
host_a.private.net	10.0.1.7	144.230.1.10	1 HOUR	-220
host_b.private.net	10.0.1.8			
201	202	203	204	ı

FIG. 2A

250 —

	ADDRESS DATA ST	RUCTURE	
HOST NAME	PRIVATE IP ADDRESS	PUBLIC IP ADDRESS	LEASE TIME
dns.private.net	10.0.1.5	144.230.1.5	PERMANENT
host_a.private.net	10.0.1.7	144.230.1.10	1 HOUR
host_b.private.net	10.0.1.8	144.230.1.13	15 MINUTES

FIG. 2B

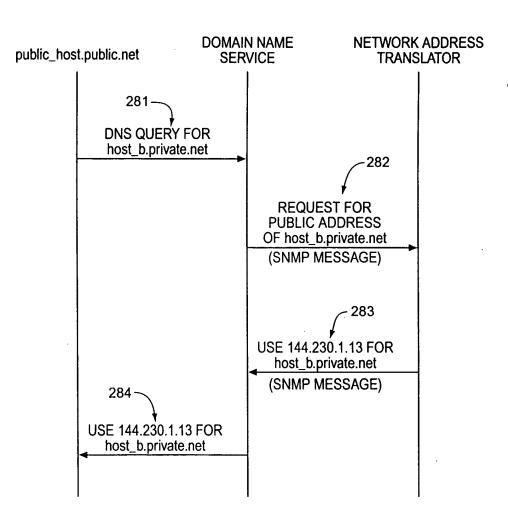


FIG. 2C

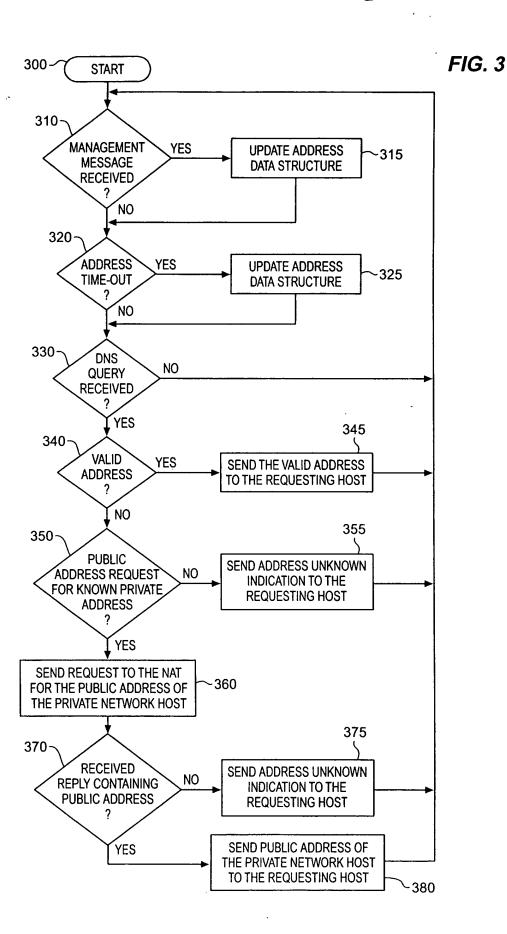
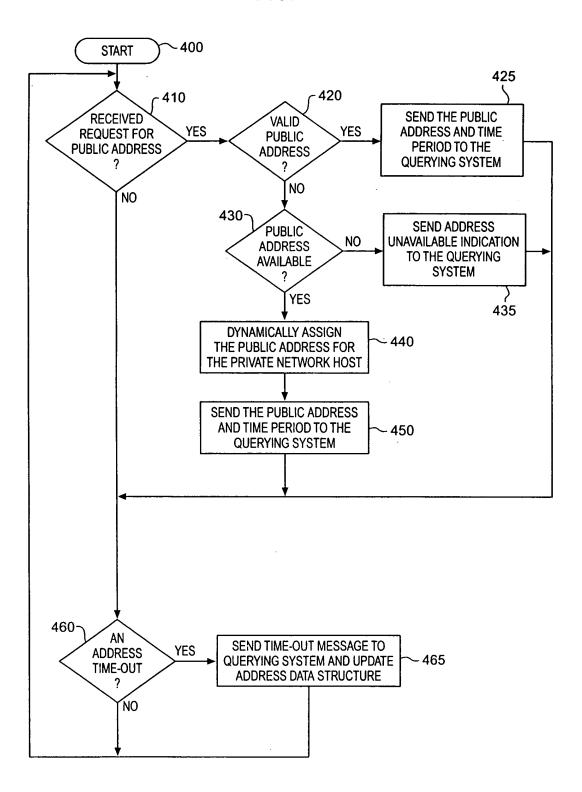
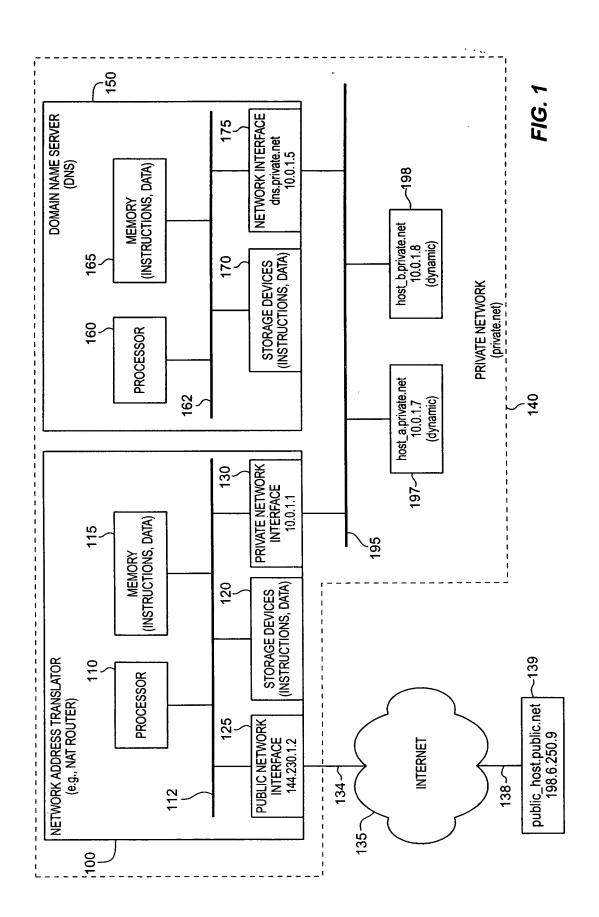


FIG. 4





	ADDRESS DATA ST	RUCTURE			
HOST NAME	PRIVATE IP ADDRESS	PUBLIC IP ADDRESS	LEASE TIME		
dns.private.net	10.0.1.5	144.230.1.5	PERMANENT	- ~21	
host_a.private.net	10.0.1.7	144.230.1.10	1 HOUR		
host_b.private.net	10.0.1.8			- ∼23	
201)	202	203	204	J	

FIG. 2A

250

	ADDRESS DATA ST	RUCTURE	
HOST NAME	PRIVATE IP ADDRESS	PUBLIC IP ADDRESS	LEASE TIME
dns.private.net	10.0.1.5	144.230.1.5	PERMANENT
host_a.private.net	10.0.1.7	144.230.1.10	1 HOUR
host_b.private.net	10.0.1.8	144.230.1.13	15 MINUTES

FIG. 2B

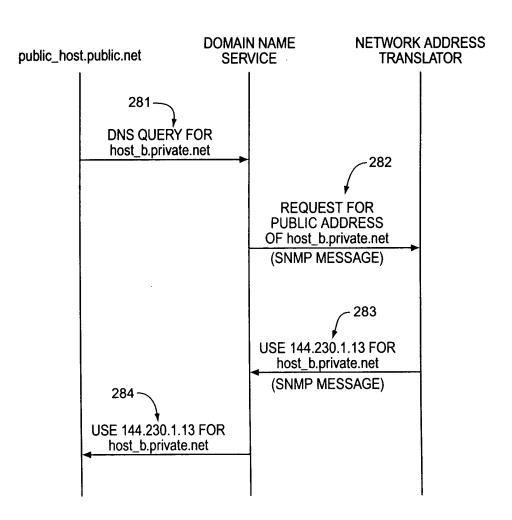


FIG. 2C

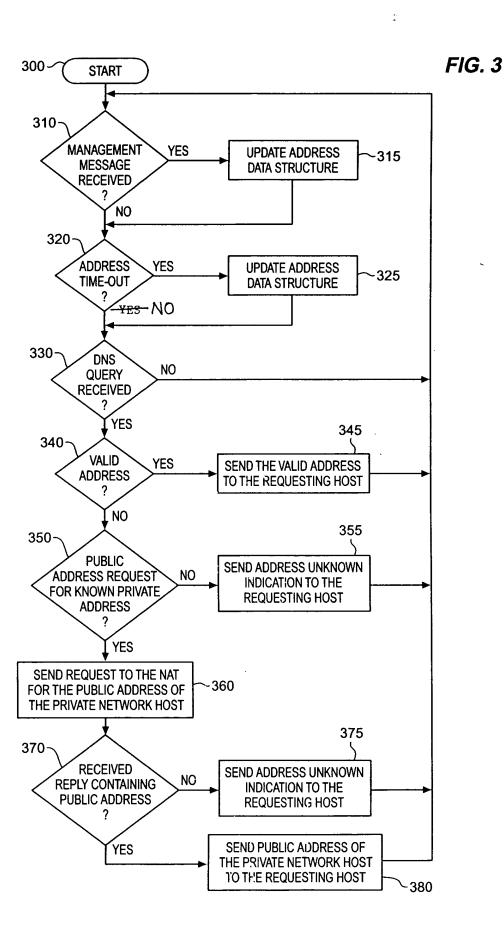


FIG. 4

